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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1619	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (nm or nanometer\$1)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:27
L4	30	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (nm or nanometer\$1) and ra	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:35
L5	64	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (nm or nanometer\$1) and silica	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:45
L6	49	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (nm or nanometer\$1) and inorganic with particles	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:55
L7	36	16 not 15	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:45
L8	13	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (nm or nanometers) and (spheri\$5 or circl\$5)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:57
L9	901	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (spheri\$5 or circl\$5 or roundness)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:57
L10	2	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and (spheri\$5 or circl\$5 or roundness) and ra	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:58
L11	2	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and silica and ra	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:59
L12	137	(photoconduct\$3 or photorecept\$3 or imaging adj member or photosensitive adj member) and surface with ra	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 16:12
L13	18236	toner and (circle\$3 or circul\$6 or spher\$5 or roundness) and (fatty adj acid) or stearate	EPO; JPO; DÉRWENT; IBM_TDB	OR	OFF	2005/09/22 16:14
L14	77	toner and (circle\$3 or circul\$6 or spher\$5 or roundness) and (fatty adj acid or stearate)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 16:14

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